

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,261,333 B2  
APPLICATION NO. : 10/525084  
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INVENTOR(S) : Tomaszewski

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page Item (57)

Please replace the Abstract with the following Corrected Abstract:

**ABSTRACT**

A power actuator assembly for a latch includes first and second levers articulated via a ball and fork linkage. The first lever includes a cam follower. The second lever includes a lever stop which pivots between first and second positions as the first and second levers travel between first and second positions. A cam has a cam driving member and a cam stop member. A power actuator operatively engages the cam to drive the cam. The cam driving member has a travel path engaged with the cam follower for a portion of the travel path and disengaged from the cam follower for another portion of the travel path. The cam stop abuts the lever stop when the cam driving member is in the disengaged position, whereby the first and second levers may be activated without driving the cam. The assembly can be employed in a lock or power release application.

Signed and Sealed this

Fourth Day of December, 2007



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*